

FC901

This robust all-position city bus tyre is designed for year-round use, delivering excellent mileage and reduced running costs. Suitable for electric, hybrid, and conventional vehicles, it features an improved bead profile and high-strength chafer ply, helping ensure even tread wear and strong retread performance.

A reinforced sidewall with a wear indicator offers high protection against abrasions, while a high-silica tread compound boosts wear life and lowers rolling resistance for better fuel efficiency. With strong handling, high grip, and enhanced kerb damage resistance, this tyre is ideal for demanding city use.

Bus/Urban Series



All Position

Performance Ratings:

Mileage Potential



All Season Traction



Damage Resistance



Features:



Excellent regroovability and retreadability.
Economy meets ecology.







3PMSF

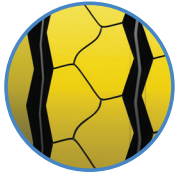
Designed for performance in severe snow and cold weather conditions.



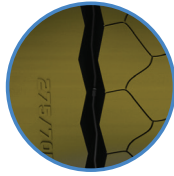
Available for Electric Buses

SIZE	PR	LI / SR	 1	 2	 3	 3PMSF
275/70R22.5	18PR	152/149J	D	C	70db A	✓

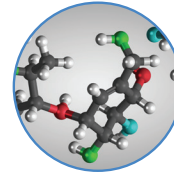
1 = Fuel Efficiency 2 = Wet grip scale 3 = External rolling noise



The optimal tread pattern geometry and wide tread, increase the effective wear volume, ensuring a very long wear life.



Uniform ground pressure distribution for optimal wear and high handling and grip.



Using the best materials for the tread compound, our new high silica cap compound provides excellent wear life, while maintaining low rolling resistance for better fuel consumption and offering great safety on wet surfaces.

Improved bead performance **1**

High-strength steel cord is used for the chafer ply and also the bead profile design reduce the shear strain at the radial ply turn-up.

Even tread wear over the full tyre life providing excellent mileage.

Optimised profile design and high-strength cord design. **2**

The optimal tread pattern geometry and wide tread, increase the effective wear volume, ensuring a very long wear life.

High handling and grip as well as fuel efficiency.

Reinforced sidewall with wear indicator offering highest protection from scratches and abrasions. **3**

High wear and kerb damage resistance further enhances the sustainability and value for money.

Using the best materials for the tread compound, our new high silica cap compound provides excellent wear life, while maintaining low rolling resistance for better fuel consumption and offering great safety on wet surfaces.

Providing excellent mileage.

